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NOTE FOR:

Chief, Materials Science Br/OTS

SUBJECT: Your Proposal for Improved Evaluation of Contractor Proposals

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Sorry for the delay in getting back to you on your proposal. It was intriguing enough that I sent it to the DDA for review. His response is attached.

The Office of Logistics obviously shares your concern over the importance of considering past performance by contractors in the evaluative process. OL is less sanguine, however, concerning its ability to support your methodology, and suggests that the approach you outlined probably would not be universally applicable.

A major stumbling block, I gather, is that the courts require uniform application of evaluation criteria and uniform use of the actual elements of comparison in a given RFP; otherwise we are accused of penalizing a contractor. It seems this would rule out the use of your cost and time factors in those instances where old and new contractors are responding to the same RFP. While we might get around the legalities with clever use of the language, your proposal puts a premium on our "factors" being right in case of a contractor protest. Such accuracy may be hard to come by given the presumably subjective judgments upon which they would be based. Your approach is akin to the process used to evaluate production contracts involving equipment suppliers. In that system, however, hard figures—such as failure rates—are available. I suspect any factors we might develop for Agency contractors might be based on much softer data.

Finally, I don't see how your process would take into account recent management changes instituted in contractor organizations subsequent to a poor showing.

The majority of those with whom I discussed your proposal, while skeptical of its applicability, acknowledged that somewhere there must be a better way to perform contractor evaluation. If your interest in this process hasn't waned, I suggest that you get together with the contracting folks in OL and see what you can come up with between you.

Thanks much for your interest and concern.

V Executive Director

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1 8 MAR 1985

	MEMORANDUM FOR:	Executive Director
	FROM:	Harry E. Fitzwater Deputy Director for Administration
25 <b>X</b> 1	SUBJECT:	Improved Method for Evaluating Contractor Proposals
25X1	REFERENCE:	Memo for DCI from C/MSB/OTS dated 6 Mar 85, Same Subject
25 <b>X</b> 1	contractors is of Information System information regardation of the contracting technical representations of a contract. The contract. The contract of the con	tion concerning the previous performance of currently being stored in the Contract tem (CONIF), Office of Logistics. The arding a contractor's technical performance is ontract Inspection Reports which are submitted to officer and CONIF by the contracting officer's sentatives (COTRs) periodically during the a contract and at the completion of the contractor's performance is rated by the COTR wing grade scale: Outstanding, Excellent, Very rage, Average, Minimum Acceptable, or  The grade assigned by the COTR is coded into cal designations with "1" being the highest grade and "7" (Unsatisfactory) the lowest grade.
25 <b>X</b> 1		s also able to identify contract amendments that rextend the period of performance
25 <b>X</b> 1	concurrence of Deputy Director mandatory use of (see attached). using the data evaluations. The extension  4. A problemating no past that the same some submitted by continuous and the same of the continuous and the continu	ment Note 168, dated 1 July 1983, which had the the Deputy Director for Administration and the for Science and Technology, requires the f past performance as a major evaluation criteria Proposal evaluation teams should currently be available in CONIF in performing their his data is available by contacting CONIF on em occurs when proposals are submitted by firms track record with the Agency. Courts have ruled tandards must be used in evaluating all proposals ntractors. The evaluation criteria must be request for proposal (RFP) sent to bidders.
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SUBJECT: Improved Method for Evaluating Contractor Proposals

When proposals are submitted by contractors having no Agency experience, which is not unusual, then the suggested time and cost factors cannot be used. Care should also be taken before penalizing contractors for time extensions since some extensions may have been for the convenience of the government. CONIF can tell you that a time extension was granted but not why it was granted.

valuable tool in evaluating proposals in some cases, but not all. Evaluation criteria should be structured by the contracting officer and the COTR before issuing an RFP. If it is determined that time and cost factors can be used for a particular procurement, the information necessary to perform an evaluation on this basis can be obtained from CONIF. However, each competitive procurement should stand on its own, and the contracting officer and COTR should determine when factoring time and cost can be used. It is not recommended that it become mandatory for all competitive procurements.

Harry E. Fitzwater

Attachment

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1 JUL 1983

OFFICE OF LOGISTICS PROCUREMENT NOTE 168

# MANDATORY USE OF PAST PERFORMANCE AS EVALUATION CRITERIA

- l. It has been evident for some time that the source selection criteria used in evaluating competitive procurements is not sufficiently taking into account contractor past technical performance or credibility and realism of contractor cost proposals. In order to improve our source selection process, all future requests for proposal issued by contracting officers shall include past performance as significantly weighted, major evaluation criteria. Subcriteria under the major criteria of past performance shall include, as a minimum, past technical performance, past cost performance, and the ability to meet contract schedules.
- 2. Consideration of past performance in the source selection process should assist in eliminating poor performers and proposals that are unrealistically priced.

Dahiel C. King Director of Logistics

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	01 JUL 1983
Logistics and Procurement OGC	Date

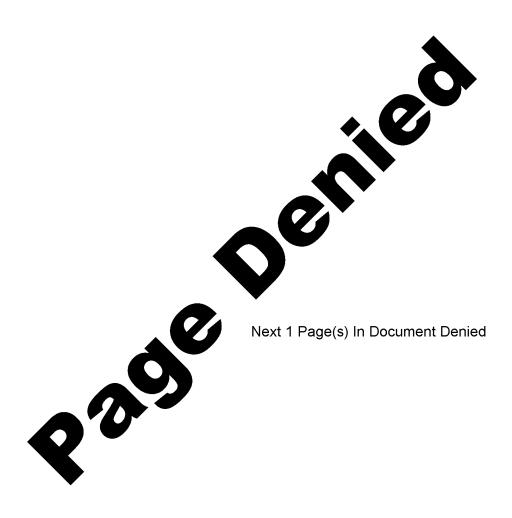


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25X1	SUBJECT: Improved Method for Evaluating Contractor Proposals	
25 <b>X</b> 1	OL/PMS (11 Mar 85)	
	Distribution: Orig - Addressee (w/att)  1 - ER (w/att)  2 - DDA (one w/att)  1 - D/L Chrono (w/o att)  1 - OL Files (w/att)	
	<pre>1 - CONIF (w/o att) 1 - PMS Official (w/att) 1 - PMS Chrono (w/o att)</pre>	



Central Intelligence Agency

Washington, D.C. 20505

4 March 1985

**Executive Director** 

NOTE FOR: DDA

SUBJECT: Improved Method for Evaluating

Contractor Proposals

Harry:

This suggestion would appear to have some merit, though I wonder how much it would cost us to collect the data. What do you think?

Would appreciate a response by early

next week.

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**Executive Registry** 

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FROM:			EXTENSION	NO.
C/OTS/OG/				DATE
212 South Bldg.				5 February 1985
O: (Officer designation, room number, and pullding)	r, and DATE		OFFICER'S	COMMENTS (Number each comment to show from who
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## CONFIDENTIAL

Executive	
<sup>85-</sup> 690	

4 February 1985

	MEMORANDOM FOR.	birector of Central Intelligence	
25 <b>X</b> 1	FROM:		
25 <b>X</b> 1		Chief, Materials Science Branch, OTS	
25 <b>X</b> 1	SUBJECT:	Improved Method for Evaluating Contractor Propo	osals
25 <b>X</b> 1	l. In respo following idea i	onse to your memo concerning creative problem soles offered.	lving, the
<b>;</b>	PRESENT SITUATION	<u> </u>	
25X1	Evaluation Team,	posals for contractual efforts are evaluated by the team considers, among other factors, the test. the period of performance, and the previous	chnical
	the technical aspections of each evaluation evaluation Government should	rs chosen for the team are most frequently capable pects of the proposal. The cost and period of pecontractor are quantitative amounts. However, teach contractor is frequently assessed from vague r. Some evaluators may even be completely unfaminance of one or more of the contractors. Thus, a remay not be considered as thoroughly as it might do be more concerned with how the contractor perfer an overrun, was he on time, etc.) than with whe	erformance he previous recollections iliar with the n important t. The ormed in the
25 <b>X</b> 1	contractor says h	he will do in the future.	ac che
25 <b>X</b> 1	the cost and peri lower contractual	a concerns a procedure that will (1) more accura iod of performance of contractual efforts, and (	tely predict 2) result in
25X1	of contrators be	ggested that information concerning the previous compiled and used to factor the proposed cost and following table shows in simplified fashion how	nd period of
25 <b>X</b> 1			
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25X1	SUBJECT: Improved Method for Evaluating Contractor Proposals						
·		PROPOSED COST	COST ADJUSTMENT FACTOR	PROBABLE COST	PROPOSED TIME TO COMPLETE	TIME ADJUSTMENT FACTOR	PROBABLE TIME TO COMPLETE
	Contractor A	\$90K	1.5	\$135K	20 WKS	1.4	28 WKS
25 <b>X</b> 1	Contractor B	\$100K	1.2	\$120K	22 WKS	1.2	26 WKS
25X1 25X1	would have been time to comple Contractor B washington to the contractor beautiful to the contractor beautiful to the contractor beautiful to the contract beautiful to the co	en selected ete. Howev would win to complete of this data deeds to be derived ance. Coster guidelians of adjustion Teams	er, if past he bid based  a is already systematica for cost ad tor performant t overruns sines need to lead to sting the pre- should be for	s lower pr performanc on his lo  available lly put in justment fonce may be hould not be establic posed effo	oposed cos e is facto wer probab  on contra to a centr actors and weighed m include th shed to en orts of ea	t and shorte red into the le cost and ct inspectio al data base time adjust ore heavily ose caused become an equich contracto	r proposed decision, probable  n . ment than less y a change table and
25X1	8. Contra and times to c encourage them	omplete wil	ld be made av ll be adjuste l their costs	ed for past	t performan	nce. This w	osed costs ill
25X1 25X1	9. If thi how contractor	s idea is o performano	considered fe	easible, I pe collecte	would be ped and form	pleased to exnulated.	kpand on

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ADMINISTRATIVE - DETERNATASE ONLY

Central Intelligence Agency



Washington, D. C. 2050S

28 November 1984

MEMORANDUM FOR ALL EMPLOYEES

SUBJECT: Creative Problem Solving

- The intelligence problems the Agency faces continue to grow in 1. number and complexity. Responding to these varied challenges puts a premium on our ability to develop a continuing stream of innovative solutions. We can use all the good ideas we can get, and it is crucial that we be prepared to act quickly on the most promising. This means that we do not subject occasional flashes of inspiration to bureaucratic red tape and endless levels of review before they reach the appropriate decisionmaker. I have, therefore, established a top-level forum in the Agency for reviewing and reacting to new ideas concerning ways to accomplish our mission better. It consists of the Deputy Director of Central Intelligence, the Executive Director, and myself. I invite each of you with ideas for new or better ways to respond to critical intelligence problems -- including improvements in the collection, production, or dissemination of intelligence or to the way we are organized to do our job -- to send them directly to one of the three of us. We will decide in short order on the merit and feasibility of such proposals and, if appropriate, arrange to implement them rapidly.
- 2. CIA already participates in two other programs designed to take maximum advantage of employee expertise and imagination. The Agency's cash awards program, administered by the Office of Personnel, recognizes suggestions and special accomplishments that result in savings to the Government. The Community-wide Production Enhancement Initiatives program, managed by the Intelligence Producers Council, explores potentially useful, but longer-term, initiative to improve the intelligence production process. I hope that by supplementing these formal programs with the informal one described above, we will be able to initiate some innovative short-term projects providing immediate intelligence payoff.
- 3. I urge you to share your ideas with us on how the Agency may do its job better. You are, after all, the ones who meet the challenges of Agency business head on every day and are, therefore, the best source of new concepts for solving pressing intelligence problems.

William J. Casev

William,

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